

#### Example 4

B<sup>3</sup>  
400 grams of (unreinforced) Nylon 6 ZYTEL pellets (available from E.I. DuPont de Nemours and Co.) were dried under vacuum at 120°C, for more than 8 hours, then mixed with a mixture of black metal azo complex dye A (represented by formula (2) )(0.67 g) with yellow metal azo complex dye E represented by the formula [4] (0.13 g) in a stainless tumble mixer with stirring for one hour. The mixture was then injection molded to form the injection molded test specimens (whose sizes are 48 mm x 86mm x 3 mm) using K50-C produced by Kawaguchi Steel K.K. and the cylinder temperature was set to 250°C. Mold temperature was 60°C. Good and uniformly black appearance and surface gloss without color shading of the specimens were observed.

[Page 14, line 11, change "formula [2]" to formula (2) as follows:]

#### Examples 5 - 11

Unreinforced Nylon 6 ZYTEL pellets (available from E.I. DuPont de Nemours and Co.) were dried under vacuum at 120°C, for more than 8 hours, then mixed with a mixture of **black** metal azo complex dye A (represented by formula (2) ) with **yellow** metal azo complex dye E represented by the formula [4] in amounts set forth in Table 2 in a stainless tumble mixer with stirring for one hour. The mixture was then injection molded to form the injection molded test specimens (whose sizes are 48 mm x 86mm x 3 mm) using K50-C produced by Kawaguchi Steel K.K. and the cylinder temperature was set to 250°C. Mold temperature was 60°C. Good and uniformly black appearance and surface gloss without color shading of the specimens were observed. Transmission properties, appearance and surface gloss were measured by the following test procedures: